JACKSON COLLEGE OFFICIAL COURSE OUTLINE

Course number, title and credits; total time allocation

Course Letter/Number		140 Credits	_4	Title	Introduction	to Psycholog	у	
Lecture/Discussion	60	hrs/semester	Lab		hrs/semester	Clinical	hrs/semester	

Catalog Description and Pre- and Co-requisites (Same as taxonomy and catalog)
Overview of the field of psychology, including learning, development, emotion, motivation, personality, abnormal behavior, and psychotherapy.

Knowledge, Skills and Abilities Students Acquire from this Course (Educational Objectives)

- Define psychology and explain how the focus of psychology is different from that of other social and biological sciences.
- 2. Describe the major features of the scientific method and explain the steps and key considerations in research.
- 3. Define basic psychological terminology and explain important features of major psychological concepts and theories.
- 4. Identify leading contributors to the field of psychology and describe their work.
- 5. Explain how biological, psychological, and social factors can affect behavior.
- 6. Identify and describe specific psychological principles in real life situations.
- 7. Critically analyze information about human behavior and distinguish between conclusions supported by scientific evidence and conclusions based on nonscientific ways of knowing.
- 8. Recognize real-life situations that may require professional psychological help and know how to use community resources to find help when needed.

Associate Degree Outcomes Addressed in this Course (These must appear in course syllabus.)

Associate Degree Outcomes: Essential goals of the course include the achievement of several measurable outcomes defined by the college as vital to the educated individual at the Associate Degree level. Two such goals are embodied in this course, and will be assessed in the measures listed below. These two Associate Degree Outcomes are:

- The ability to evaluate, interpret, and analyze information from both written and verbal sources (ADO #7, Critical Thinking); and
- The ability to provide alternative interpretations of specific patterns of human behavior, consistent with current research and theories (ADO #5, Understanding Human Behavior and Social Systems).

Units/topics of Instruction

- History and systems of psychology
- Research designs
- The nervous system, endocrine system, genes, and behavior
- Sensation and perception
- Development across the lifespan
- Consciousness
- Cognition and language
- Learning, conditioning, and behavior analysis
- Memory
- Motivation
- Emotion, stress, and health
- Social psychology
- Personality
- Psychological disorders
- psychotherapy

Instructional Techniques and Procedures Lecture, discussion, large and small group work, media, frequent testing.

Instructional Use of Computer or Other Technology Variety of technology used in presentation and demonstrations.

Instructional Materials and Costs to Students Textbook

Skills and abilities students should bring to the course:

Able to read	a limited amount of material an average amount of material an above average amount of material	Able to compute	x basic, pre-algebraic problems simple algebraic problems higher order mathematical problems
Able to read	relatively easy material moderately difficult material technical or sophisticated material	Able to write	x short compositions medium length compositions lengthy compositions
Able to use technology	x keyboard skills/familiar with computer computer application web navigation	Other necessary Abilities	
Day: X repared by pproved by Dept. pproved by Dean	Fall x Winter x Spring Even	Date Date	x Winter x Spring
pproved by Curr.	(Last names, please)	Date	Form Revised 12/4/00